



Sheet 1 of 1

**LIST OF ART CITED BY APPLICANT**

(Use several sheets if necessary)

Atty Docket No. A01029A	Serial No. 09/825,715
Applicant Michael Raymond Connelly	
Filing Date 04/04/01	Group 2121

**U.S. Patent Documents**

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE
<i>Am</i>	AA 6,498,219 B1	12/24/02	Kröner. et al	526/61	
	AB				
	AC				
	AD				
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	AF				
	AG				
	AH				
	AI				
	AJ				
	AK				

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION YES/NO
AL					
AM					
AN					
AO					
AP					

**OTHER ART (Including Author, Title, Date, Pertinent Patents, etc.)**

AR	
AS	
AT	

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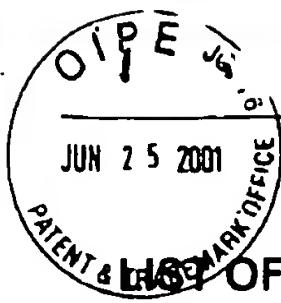
Feb 04 2003

Examiner

Date Considered

*6-19-2005*

\*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.



Sheet 1 of 2

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**U.S. Patent Documents**

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE
AA	4,742,472	05/03/88	Sugimori et al	364/500	
AB	4,491,924	01/01/85	Agarwal	364/500	
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JUL 03 2001

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**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION YES/NO
✓	AL 0 561 078 A2	09/22/93	EP		
✓	AM 0 111 341 A2	06/20/84	EP		
✓	AN 0 486 262 A1	05/20/92	EP		
✓	AO 0 071 988 B1	02/16/83	EP		
✓	AP 1 549 841	08/08/79	GB		

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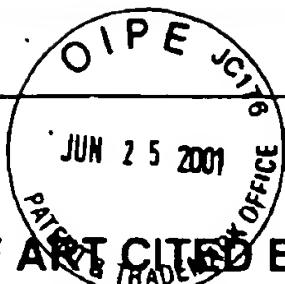
**OTHER ART (Including Author, Title, Date, Pertinent Pagents, etc.)**

AR✓	"Combined Feedforward-Feedback Servo Control Scheme for an Exothermic Batch Reactor", Arthur Jutan and Ashok Uppal; Ind. Eng. Chem. Process Des. Dev. 1984, pgs. 5907-602
AS✓	"On-Line Calorimetric Control of Emulsion Polymerization Reactors", I. Saenz De Buruaga, M. Arotcarena, P.D. Armitage, L. M. Gugliotta, J. R. Leiza and J. M. Asua; Chemical Engineering Science Vol. 51, No. 11, pp. 2781-2786, 1996
AT✓	"Control of Particle Size Distribution Through Emulsifier Metering Based on Rate of Conversion", Daniel L. Gordon and Karl R. Weidner, ACS Sym. Ser (1981), 16, Emulsion Polym. Emulsion Polymerizations
AU✓	"On-Line Control of a Semibatch Emulsion Polymerization Reactor Based on Calorimetry", Isabel Sáenz de Buruaga, Antonio Echevarría, Philip D. Armitage, José C. de la Cal, José R. Leiza, and José M. Asua, AIChE Journal, April 1997, Vol. 43, No. 4

\*EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

*Am. Grauer*

*6-14-05*



Sheet 2 of 2

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AR					

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**OTHER ART (Including Author, Title, Date, Pertinent Pagents, etc.)**

Ar	AV	"Temperature Control Principles for Process Engineers", Eugene P. Dougherty, Munich; Vienna; New York: Hanser 1993 ISBN 3-445-15980-0
	AW	"Dynamic Thermal Analyzer For Monitoring Batch Processes", Richard S. H. Wu, CEP, September 1985
	AX	"On-Line Diagnosis during Polymer Production for Safety and Quality Control", Chr.-U.Schmidt, H. Schuler, BASF Ag. Ludwigshafen, Dechema-Monographien Band 127 - VCH Verlagsgesellschaft 1992

*Malvawdy*

6-19-05